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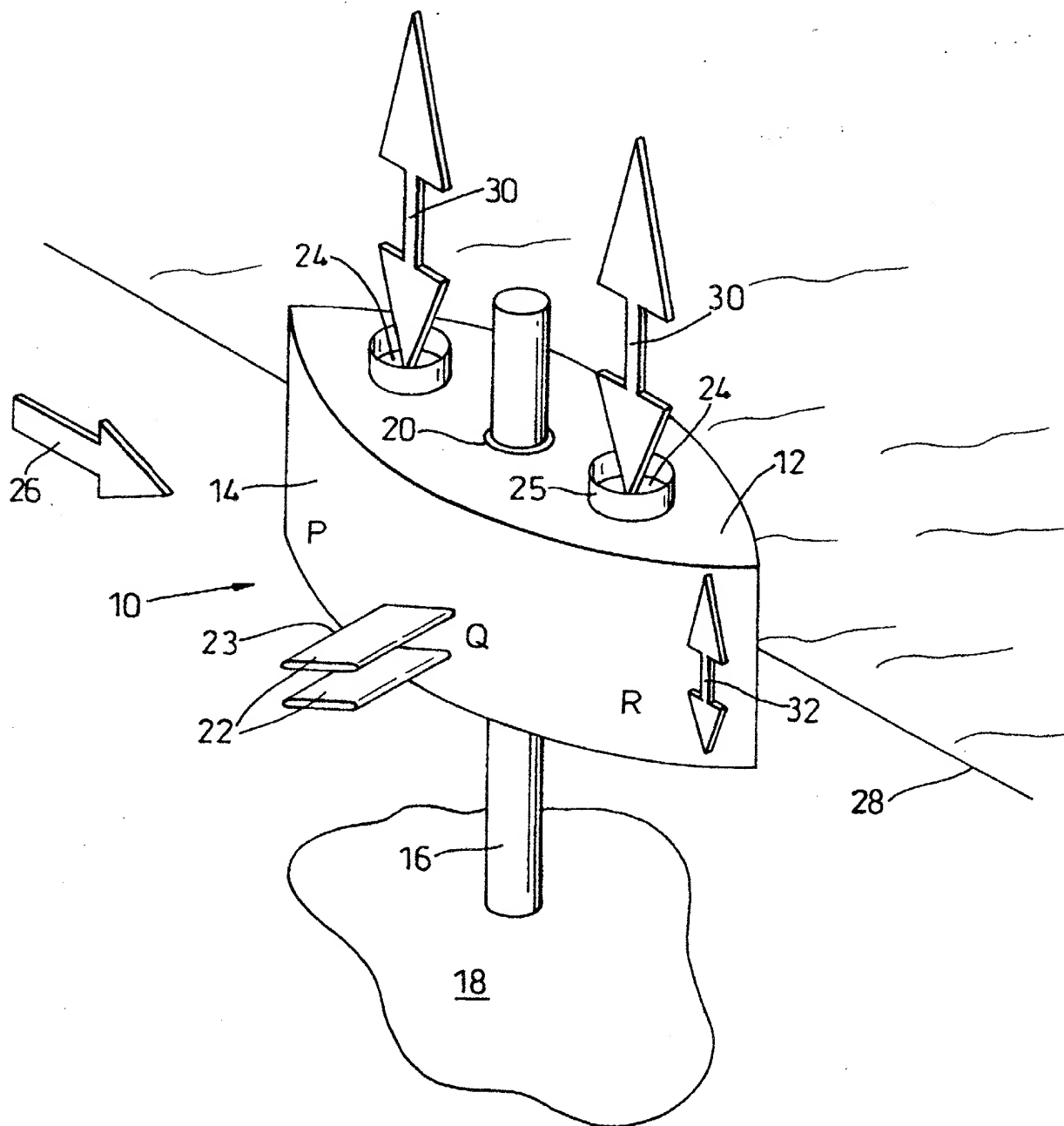
**Fig. 1**



Fig. 2

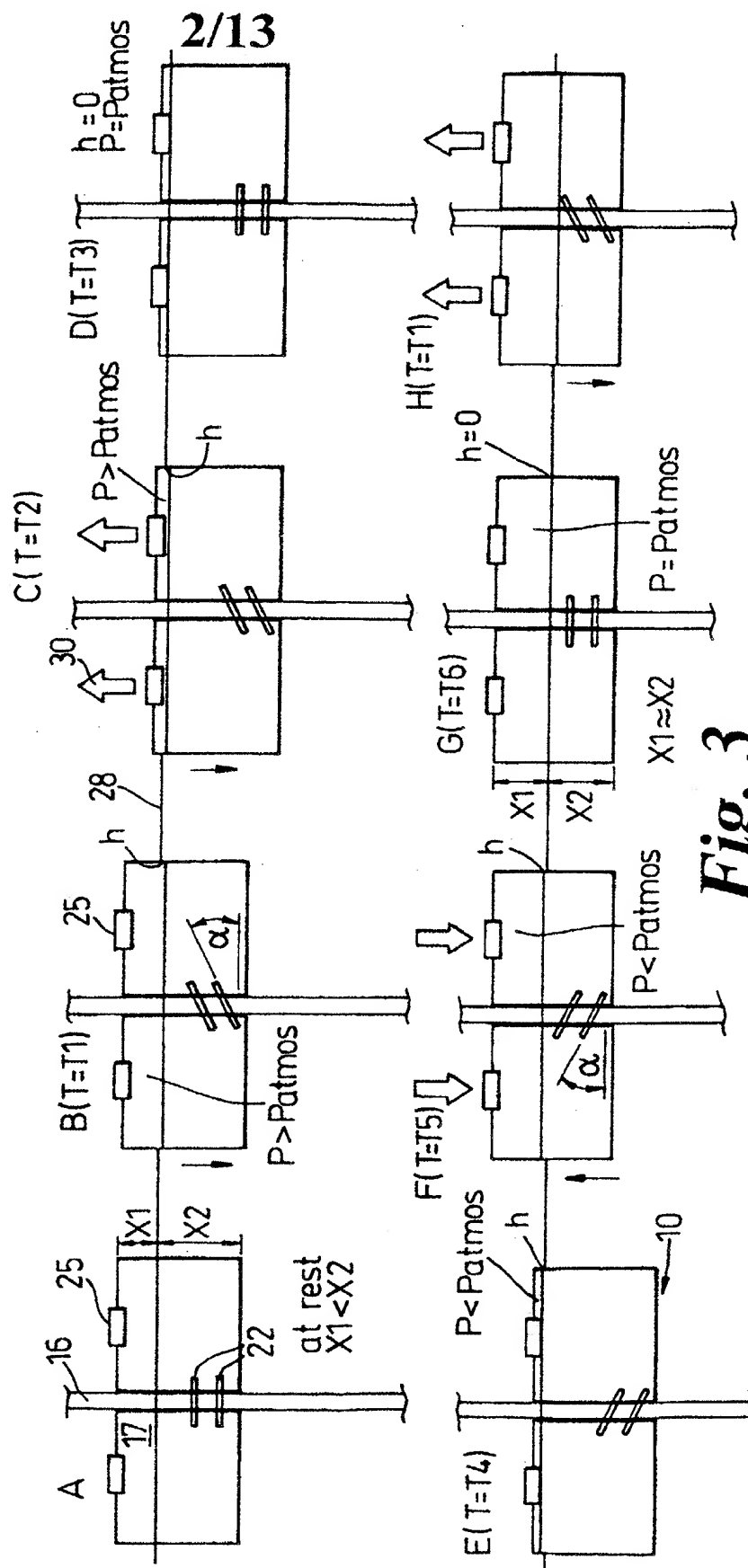


Fig. 3

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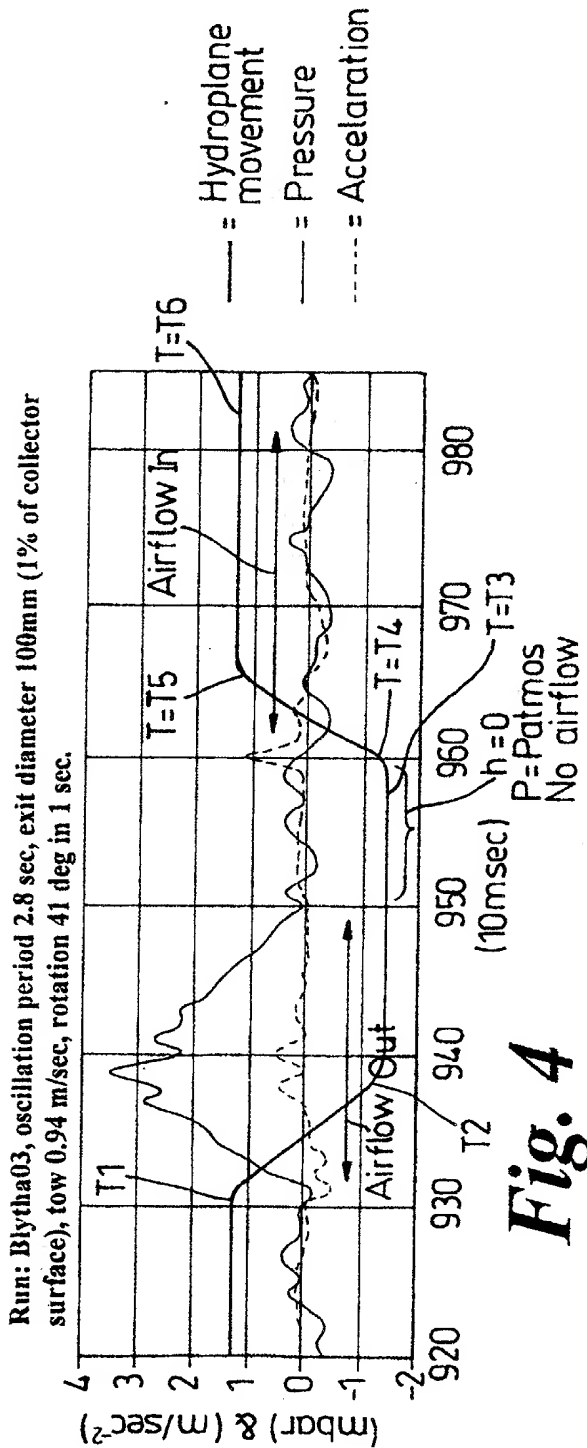


Fig. 4

Run: Blytha03, oscillation periods 4.2 & 2.8 sec, exit diameter 100mm (1% of collector surface), tow 0.94 m/sec, rotation 41 deg in 1 sec.

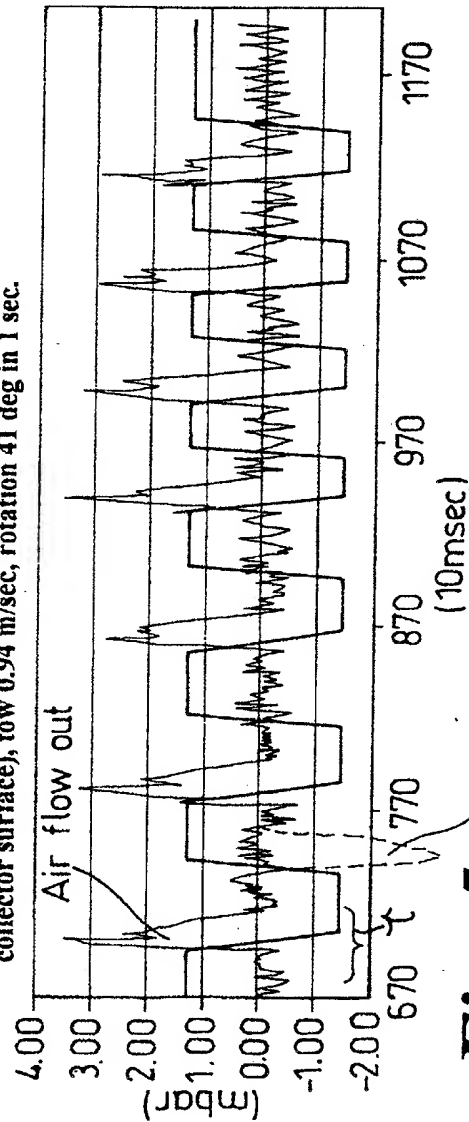
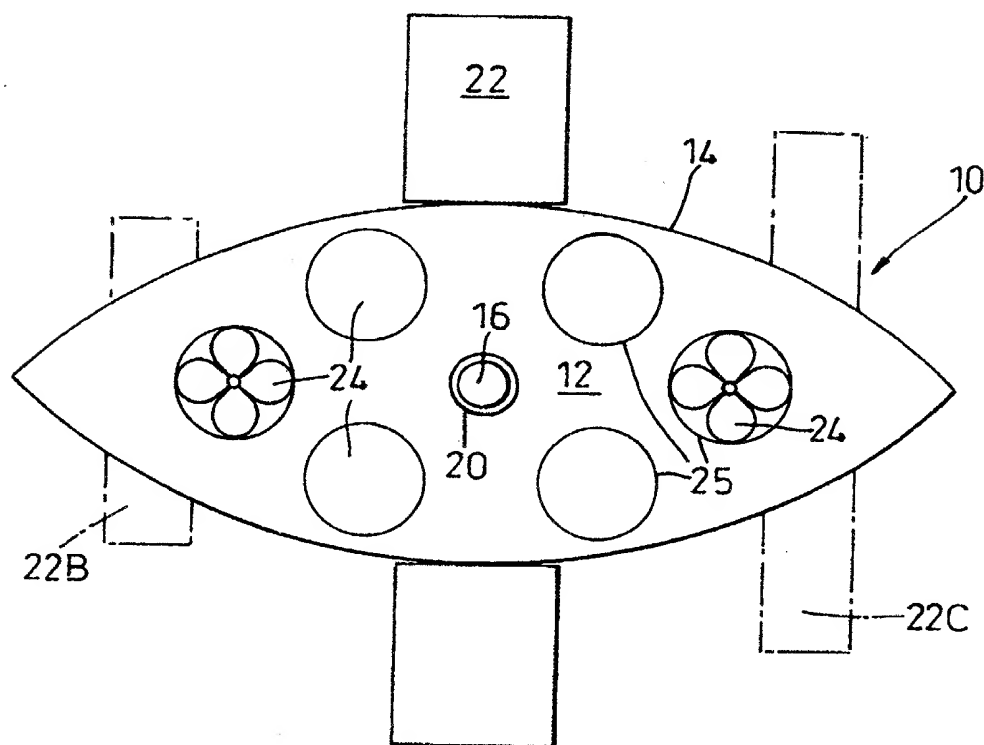
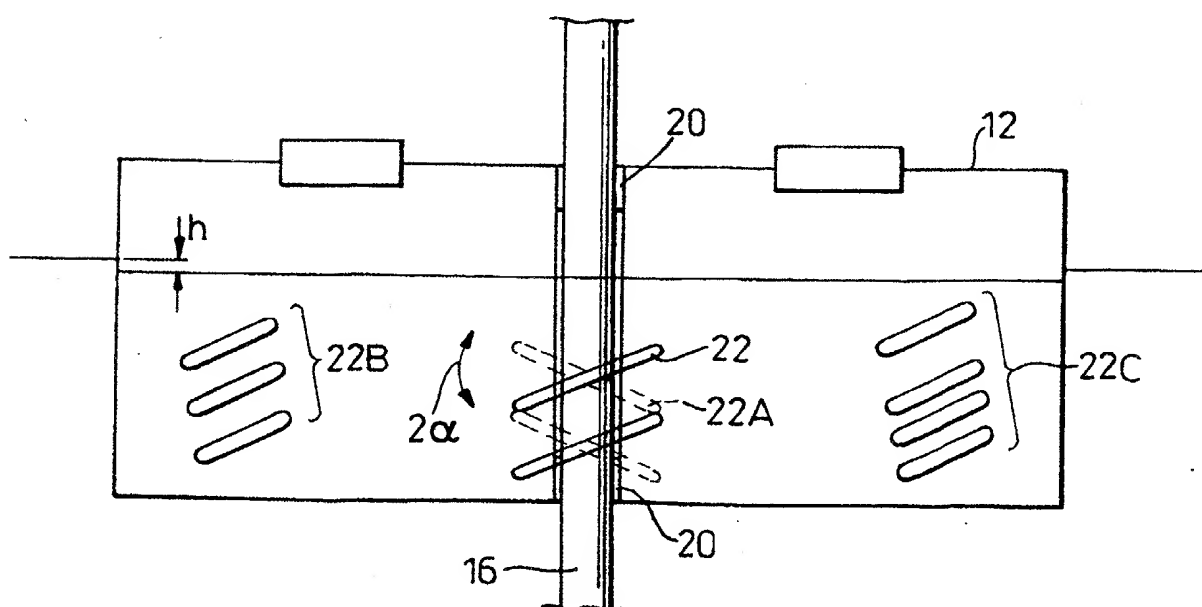


Fig. 5

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**Fig. 6****Fig. 7**

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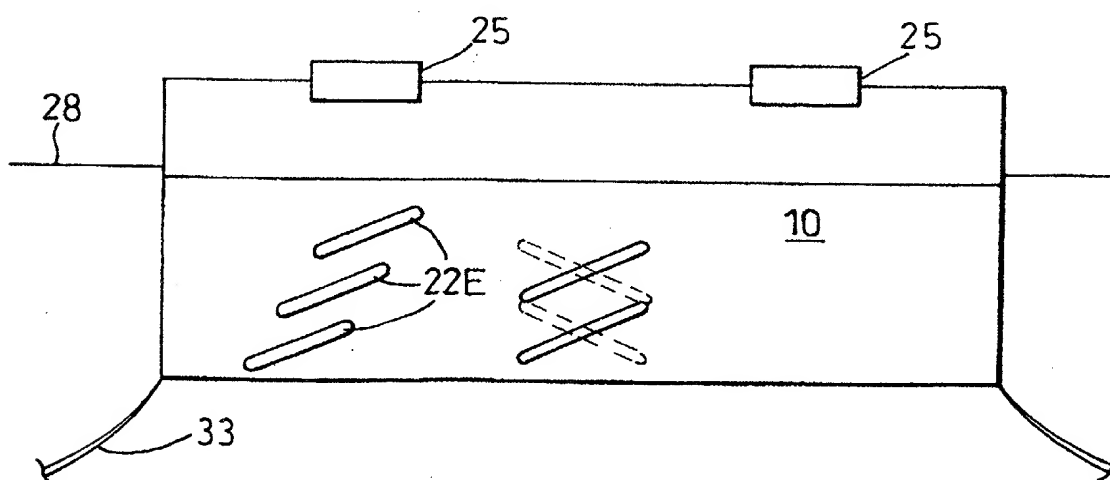
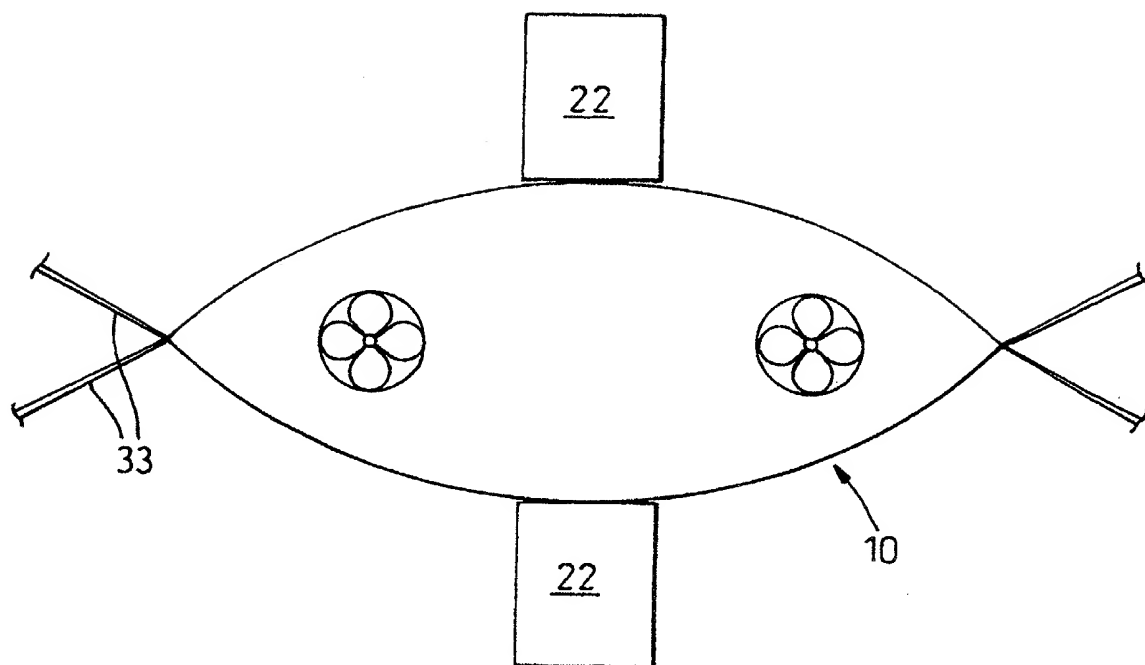


Fig. 8

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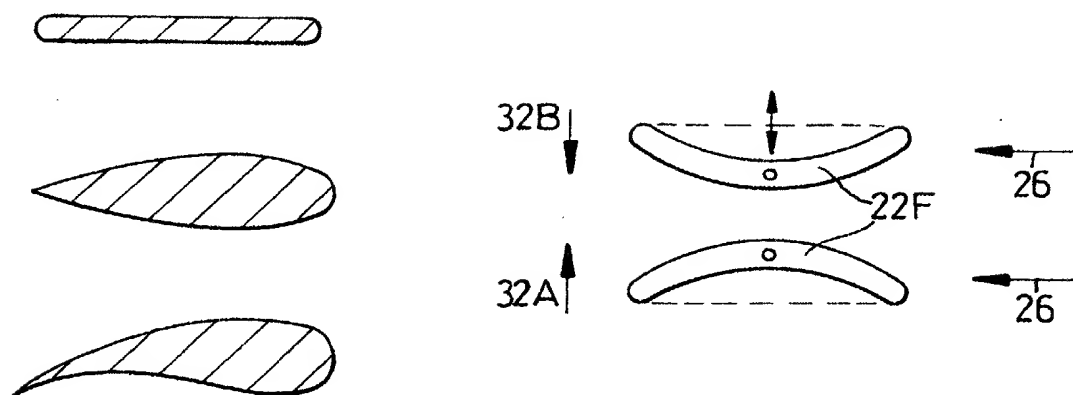


Fig. 9A

Fig. 9B

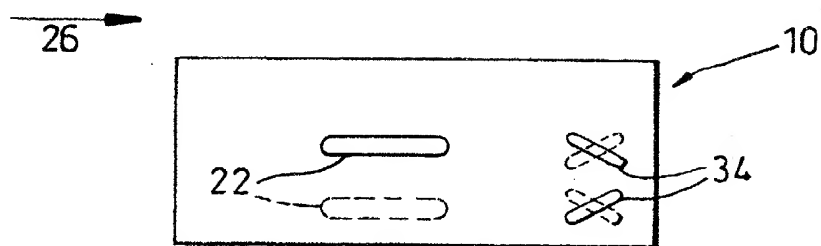


Fig. 10

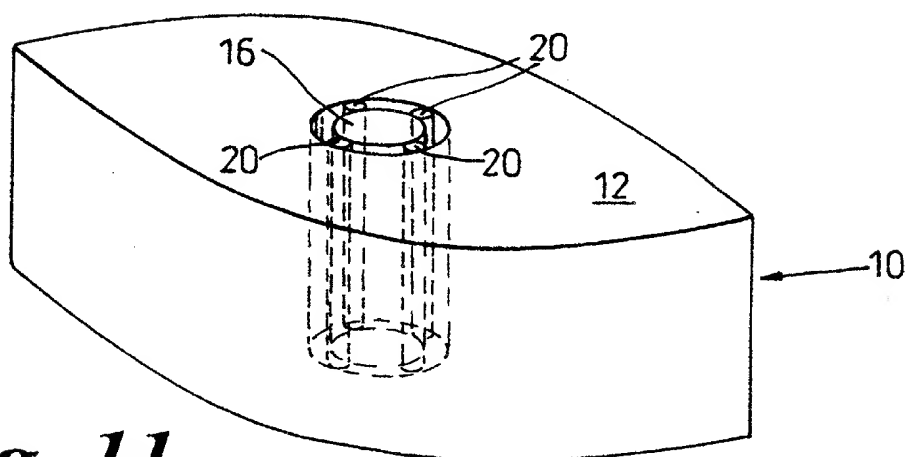


Fig. 11

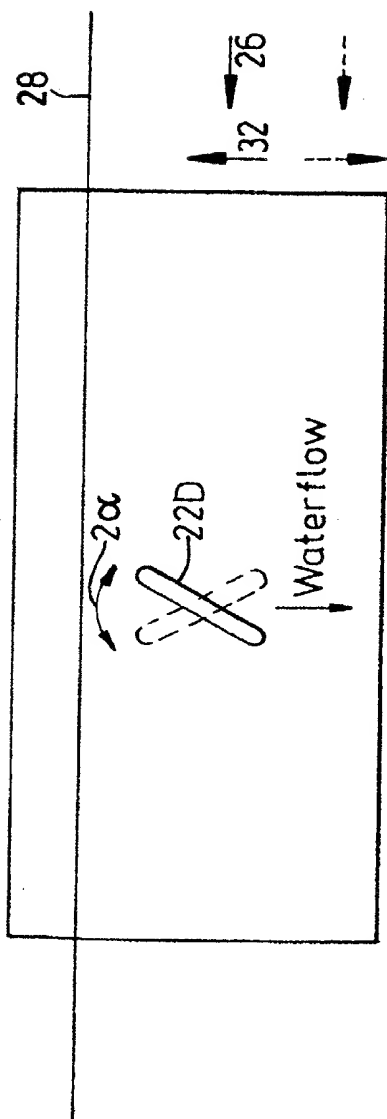


Fig. 12

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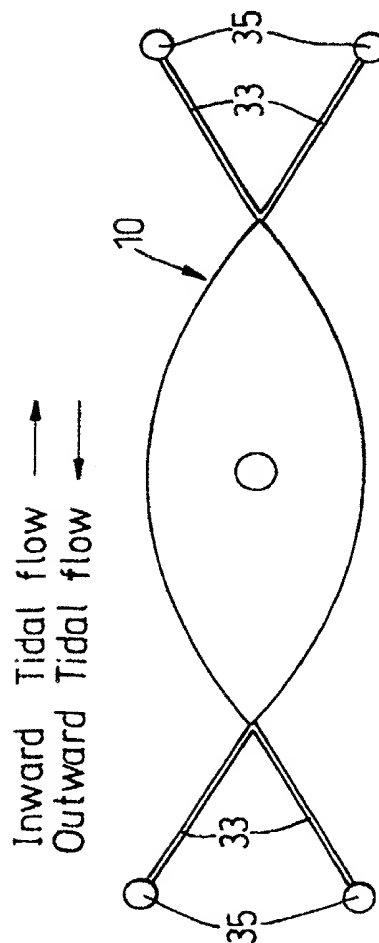
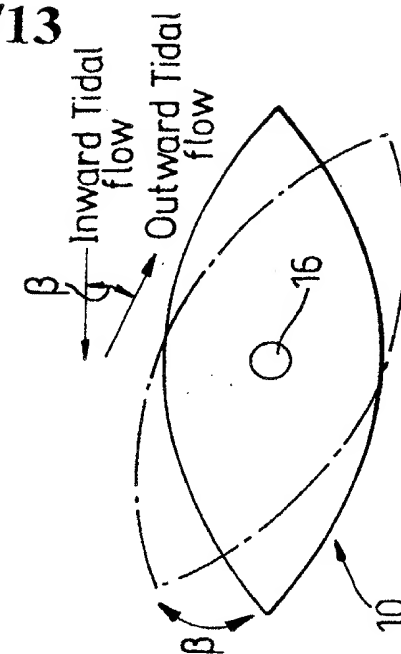


Fig. 13

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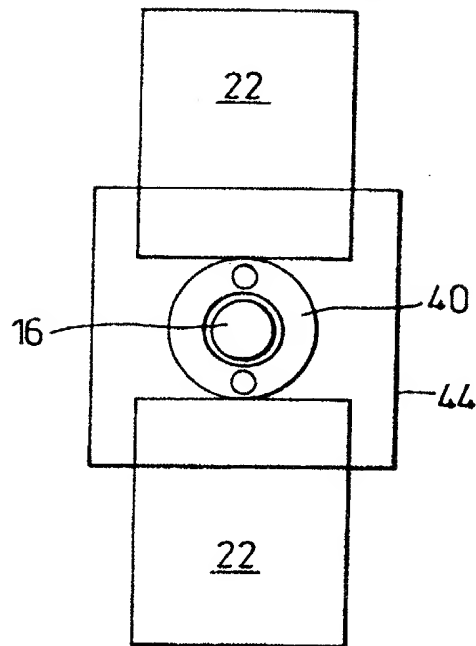
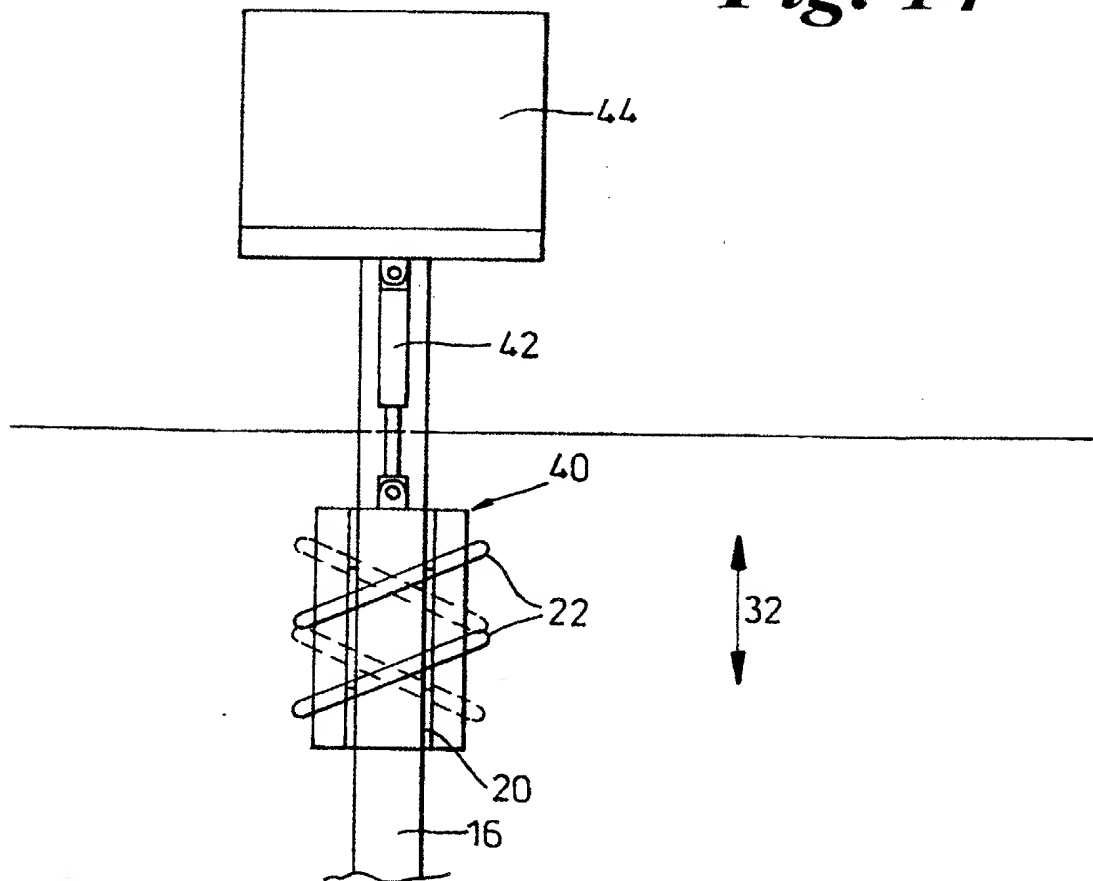


Fig. 14



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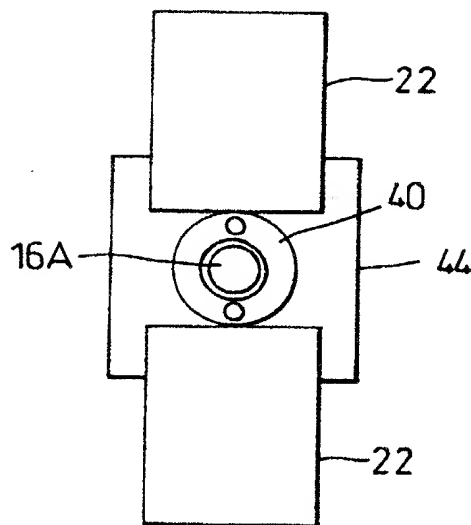
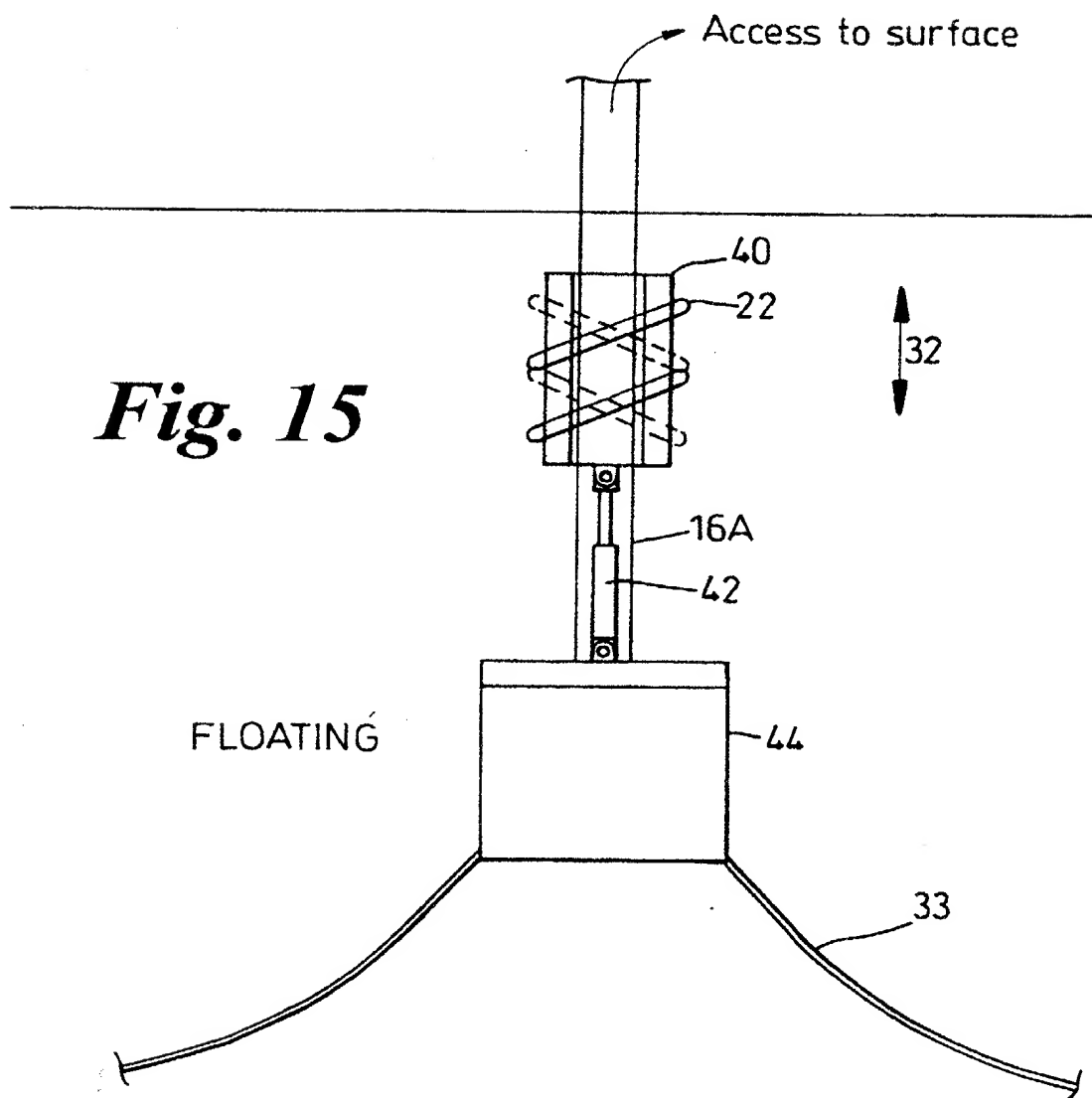


Fig. 15



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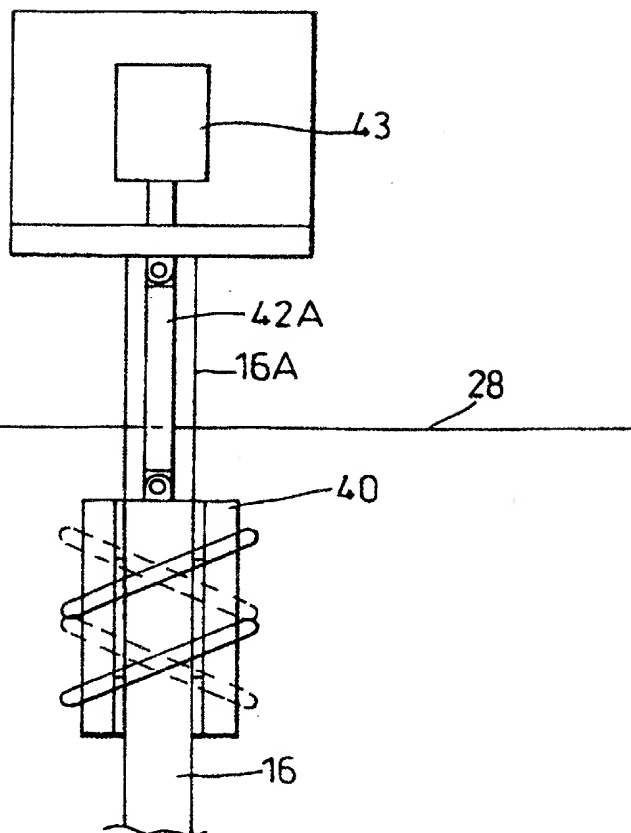
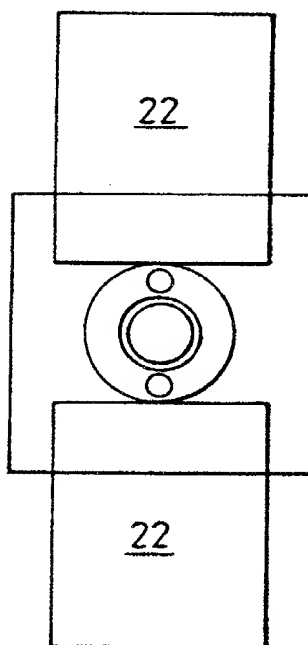
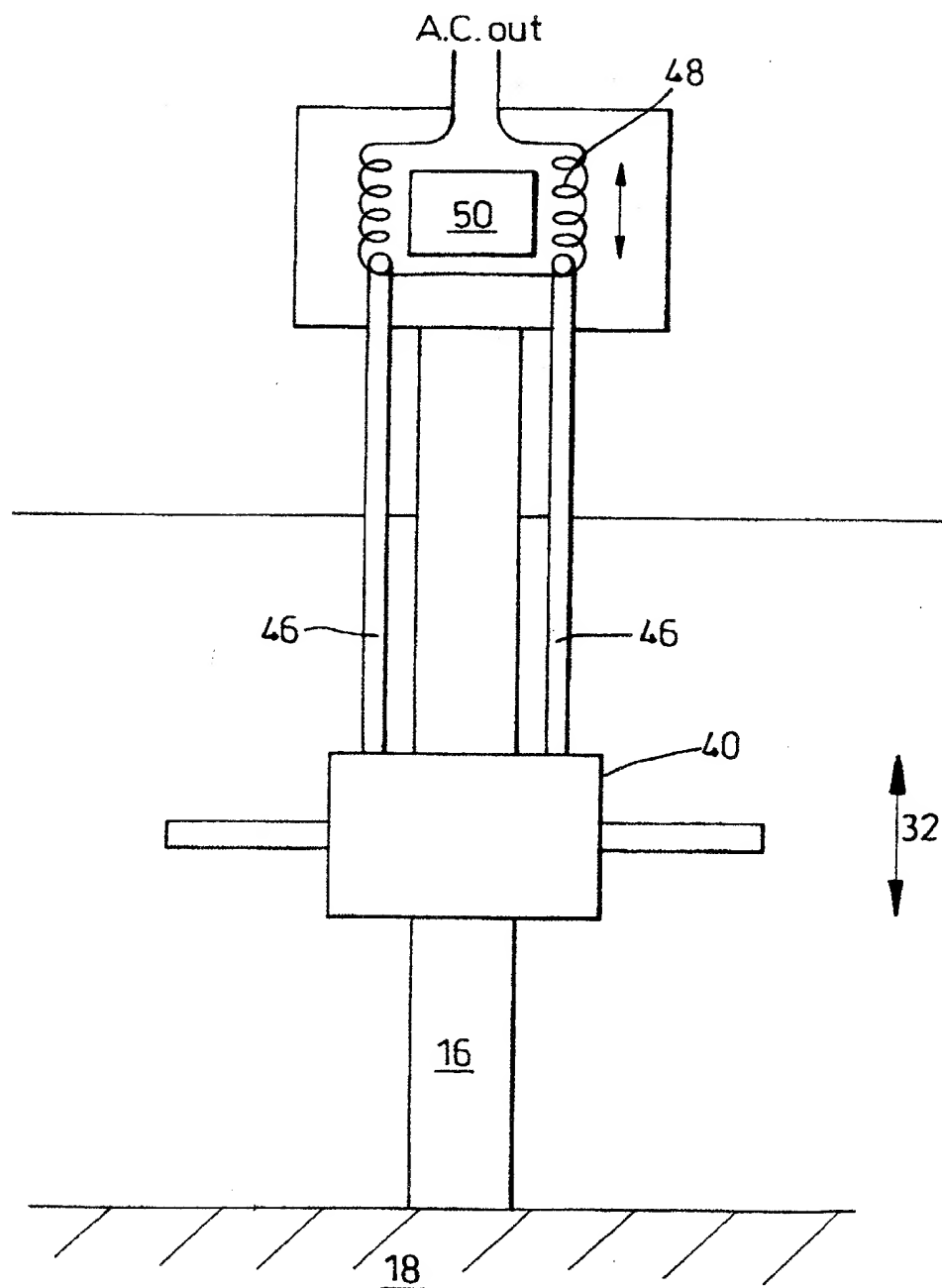


Fig. 16

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**Fig. 17**

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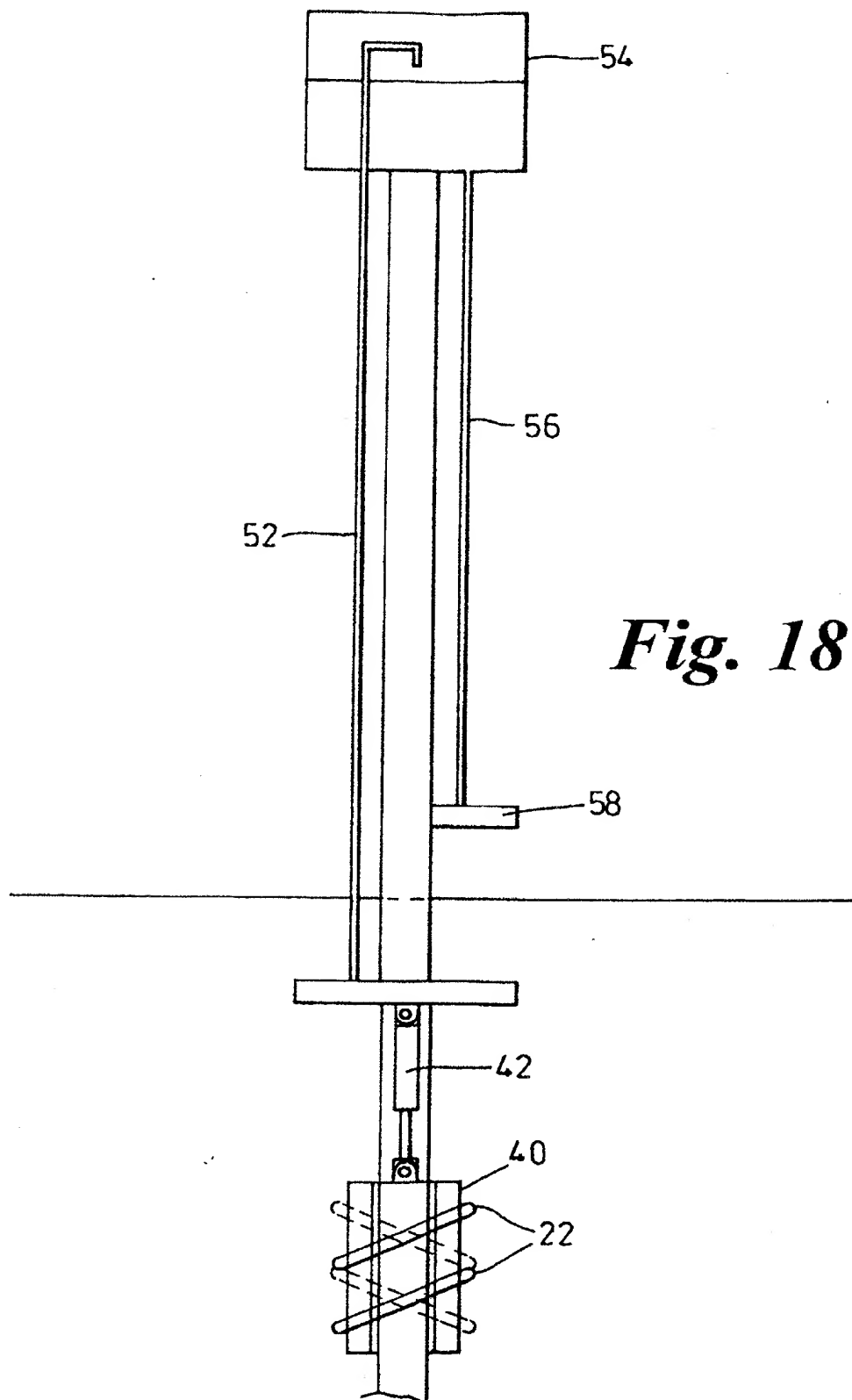
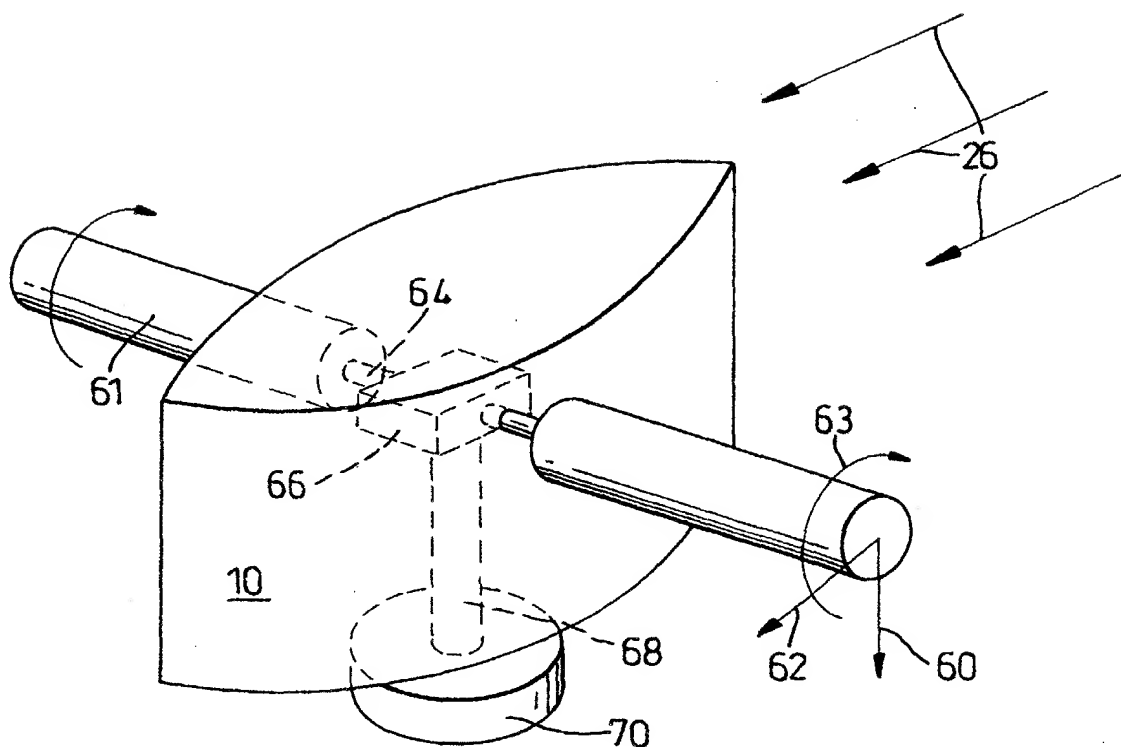


Fig. 18

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Reverse Rotation to Reverse Force Direction

Fig. 19